



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification ⁶ : G06F 157/00		A1	(11) International Publication Number: WO 99/48036 (43) International Publication Date: 23 September 1999 (23.09.99)
(21) International Application Number: PCT/US99/05978		(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).	
(22) International Filing Date: 19 March 1999 (19.03.99)			
(30) Priority Data: 60/078,793 20 March 1998 (20.03.98) US			
(71) Applicant (for all designated States except US): IQ FINANCIAL SYSTEMS, INC. [US/US]; 23rd floor, 130 Liberty Street, New York, NY 10006 (US).			
(72) Inventors; and		Published	
(75) Inventors/Applicants (for US only): JAMMAL, Shahnaz [MY/MY]; 175-3 Sri Wanggerai, Jalan Ara, Bangsar Baru, 59100 Kuala Lumpur (MY). NEALE, Corinne [FR/SG]; Great Eastern Mansions #02-01, 3 Taman Nakhoda, Singapore 257744 (SG). RAJENDRA, Prabhaharan [MY/MY]; #6 Road 5/3, 47300 Petaling Jaya (MY). WONG, Alan [MY/MY]; Kampung Melayu, Batu #8, Jalan Lubuk, 90000 Sandakan (MY). YANG, Andy [MY/MY]; 64 Jalan SS2/41, 47300 Petaling Jaya (MY).		With international search report.	
(74) Agents: RAY, Michael, B. et al.; Sterne, Kessler, Goldstein & Fox PLLC, Suite 600, 1100 New York Avenue, N.W., Washington, DC 20005-3934 (US).			
<p>(54) Title: SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR ASSESSING RISK WITHIN A PREDEFINED MARKET</p> <p>(57) Abstract</p> <p>A system (10) and method for measuring or quantifying the probability of default of a borrower. Credit factors (20) from companies that banks have extended loans to are inputted and collected into processor (15). The method employs a process utilizing an optimization function and a standard multivariate nonlinear regression to process client information and to provide an output value whose value is indicative of the likelihood or risk of default by a particular borrower.</p>			

